

UPDATED SEARCH FOR 09/961,089

(FILE 'HOME' ENTERED AT 18:58:15 ON 05 AUG 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT
18:58:54 ON

05 AUG 2003

- L1 1476 S IQBAL, S?/AU OR CHIN, R?/AU
- L2 85 S L1 AND EXPRESS?
- L3 38 DUP REM L2 (47 DUPLICATES REMOVED)
- L4 64121 S CDNA (S) RNA
- L5 40160 S L4 AND EXPRESS?
- L6 1028 S L5 AND SUBTRACT?
- L7 21248 S CDNA (S) RNA (S) HYBRID?
- L8 13527 S L7 AND EXPRESS?
- L9 762 S L8 AND (DEGRAD? OR ENDONUCLEASE OR EXONUCLEASE OR
NUCLEASE)
- L10 39 S L9 AND SUBTRACT?
- L11 24 DUP REM L10 (15 DUPLICATES REMOVED)
- L12 3813 S CDNA (S) RNA (S) HYBRID? (S) (COMPLIMENT OR
COMPLEMEN? OR DUP
- L13 2195 S L12 AND EXPRESS?
- L14 421 S L12 AND (DEGRAD? OR ENDONUCLEASE OR EXONUCLEASE
OR NUCLEASE)
- L15 342 DUP REM L14 (79 DUPLICATES REMOVED)
- L16 154 S L15 AND EXPRESS?
- L17 115 S L12 AND SUBTRACT?
- L18 89 DUP REM L17 (26 DUPLICATES REMOVED)
- L19 124 S CDNA (S) RNA (S) HYBRID? (S) (DUPLEX)
- L20 92 DUP REM L19 (32 DUPLICATES REMOVED)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L14</u>	L12 and subtract\$	175	<u>L14</u>
<u>L13</u>	L12 and subtract\$	26	<u>L13</u>
<u>L12</u>	L9 and (degrad\$ or exonuclease or nuclease)	437	<u>L12</u>
<u>L11</u>	L10 and ((tester and driver) or (subtract\$))	145	<u>L11</u>
<u>L10</u>	L9 and (different\$ with express\$)	361	<u>L10</u>
<u>L9</u>	cdna with rna with hybrid\$ with (duplex or complemen\$ or compliment)	660	<u>L9</u>
<u>L8</u>	L7 and (different\$ with express\$)	4160	<u>L8</u>
<u>L7</u>	cdna with rna with hybrid\$	6870	<u>L7</u>
<u>L6</u>	L5 and tester and driver	68	<u>L6</u>
<u>L5</u>	cdna with rna with (duplex or complemen\$ or compliment)	3722	<u>L5</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L4</u>	6268133.pn.	1	<u>L4</u>
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DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L3</u>	L2 and rna	1	<u>L3</u>
<u>L2</u>	PREFERENTIAL DISPLAY	49	<u>L2</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L1</u>	5804382.PN.	1	<u>L1</u>
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END OF SEARCH HISTORY



PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Books
Search PubMed	for rna cdna hybrid* express* subtract*						Preview	Go
Clear								
Limits		Preview/Index		History		Clipboard		Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
#12	Search rna cdna hybrid* express* subtract*	18:56:19	<u>10</u>
#11	Search rna cdna hybrid* express*	18:56:00	<u>268</u>
#10	Search rna cdna hybrid*	18:55:49	<u>392</u>
#9	Search rna cdna	18:55:35	<u>45551</u>
#3	Search differential subtraction display rna	18:51:25	<u>40</u>
#1	Search differential subtraction display	18:50:56	<u>73</u>

PubMed
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JUL 17 2003 11:40:11